

an elastic spring coupled to the hinge shaft;  
 s an upper cam rotatably coupled to the hinge shaft in the upper body;  
 a lower cam rotatably coupled to the hinge shaft between the elastic spring and the upper cam and engaged with a cam shape of the upper cam;  
 an upper fixed wing attached to the upper cam; and  
 a lower fixed wing attached to the lower cam.

**7.** The mobile communication terminal of claim **3**, wherein the swivel hinge unit comprises:  
 a hinge shaft extending into the upper body and the lower body;  
 an elastic spring coupled to the hinge shaft;  
 an upper cam rotatably coupled to the hinge shaft in the upper body;  
 a lower cam rotatably coupled to the hinge shaft between the elastic spring and the upper cam and engaged with a cam shape of the upper cam;  
 an upper fixed wing attached to the upper cam; and  
 a lower fixed wing attached to the lower cam.

**8.** The mobile communication terminal of claim **4**, wherein the swivel hinge unit comprises:  
 a hinge shaft extending into the upper body and the lower body;  
 an elastic spring coupled to the hinge shaft;  
 an upper cam rotatably coupled to the hinge shaft in the upper body;

a lower cam rotatably coupled to the hinge shaft between the elastic spring and the upper cam and engaged with a cam shape of the upper cam;  
 an upper fixed wing attached to the upper cam; and  
 a lower fixed wing attached to the lower cam.

**9.** The mobile communication terminal of claim **1**, wherein the upper body comprises a display, and the lower body comprises a key input unit.

**10.** A mobile communication terminal, comprising:  
 an upper body;  
 a lower body; and  
 a swivel hinge unit connecting the upper body to the lower body, the swivel hinge unit to swivel the lower body from a first position to a second position relative to the upper body,  
 wherein the upper body and the lower body in the first position form a first angle, and the upper body and the lower body in the second position form a second angle, and the first angle and the second angle are different.

**11.** The mobile communication terminal of claim **10**, wherein the swivel hinge unit extends along a central axis having an inclined angle relative to the upper body.

**12.** The mobile communication terminal of claim **10**, wherein the first angle is 0 degrees.

**13.** The mobile communication terminal of claim **10**, wherein the second angle is 5° to 30°.

**14.** The mobile communication terminal of claim **11**, wherein the inclined angle is 5° to 15°.

\* \* \* \* \*